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TI - ATTACHING METHOD FOR VENTILATION FAN OF DUCT
IN - YAGASAKI YUKIO
PA - FUJITA CORP
IC - F24F7/10 ; F24F13/02

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TI - ATTACHING METHOD FOR VENTILATION FAN OF DUCT
AB - PURPOSE: To attach a ventilation fan and to simply and

rapidly perform a replacing work by introducing a flexible duct from an opening opened at a ceiling plate into a room, connecting it to the dust connection port of a ventilation fan body of the duct, and pressing the body together with the duct into the ceiling to suspend it from a ceiling slab.

- CONSTITUTION: A flexible duct 7 is previously extended into a ceiling, an opening 9 is formed at a ceiling plate 8, and a hanging bolt 10 is attached to a ceiling slab 2 through the opening 9. Then, the duct 7 is extended from the opening 9, inserted into the duct connection port 6 of a duct ventilation fan body 1, clamped with rivets 11, and further wound with aluminum tapes 12, etc. double - triple. Then, the body 1 is pressed together with the duct 7 into the ceiling, the bolt 10 is inserted into a hanging bolt attaching through hole 3, and the body 1 is suspended through the bolt 10. The excessive length of the duct 7 is adjusted in the ceiling, and a grill 14 covering the lower end opening face of the body 1 is then attached.

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